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Terms	Documents
electrolyte and block and (polyethylene adj glycol adj (acrylate or methacrylate))	36

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*DB=USPT; PLUR=YES; OP=OR*L1

electrolyte and block and (polyethylene adj glycol adj (acrylate or methacrylate))

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result set

36

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	<i>DB=DWPI; PLUR=YES; OP=OR</i>		
L16	(methoxy adj polyethylene adj glycol adj (acrylate or methacrylate)) and electrolyte	2	L16
L15	(methoxy adj polyethylene adj glycol adj (acrylate or methacrylate))	21	L15
	<i>DB=EPAB; PLUR=YES; OP=OR</i>		
L14	electrolyte and ((polydecyl or polylauryl) and methacrylate)	0	L14
L13	electrolyte and ((polydecyl or polylauryl) and methacrylate)	0	L13
	<i>DB=DWPI; PLUR=YES; OP=OR</i>		
L12	electrolyte and ((polydecyl or polylauryl) and methacrylate)	0	L12
	<i>DB=JPAB; PLUR=YES; OP=OR</i>		
L11	(polyethylene adj (oxide or glycol) adj (acrylate or methacrylate)) and electrolyte and ((polyethylene adj acrylate) or (polydimethyl adj siloxane) or polybutadiene or polyisoprene)	0	L11
	<i>DB=EPAB; PLUR=YES; OP=OR</i>		
L10	(polyethylene adj (oxide or glycol) adj (acrylate or methacrylate)) and electrolyte and ((polyethylene adj acrylate) or (polydimethyl adj siloxane) or polybutadiene or polyisoprene)	0	L10
	<i>DB=DWPI; PLUR=YES; OP=OR</i>		
L9	(polyethylene adj (oxide or glycol) adj (acrylate or methacrylate)) and electrolyte and ((polyethylene adj acrylate) or (polydimethyl adj siloxane) or polybutadiene or polyisoprene)	1	L9
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
L8	(polyethylene adj (oxide or glycol) adj (acrylate or methacrylate)) and electrolyte and ((polyethylene adj acrylate) or (polydimethyl adj siloxane) or polybutadiene or polyisoprene)	11	L8
L7	(polyethylene adj (oxide or glycol) adj (acrylate or methacrylate)) and electrolyte and ((polyethylene adj acrylate) or (polydimethyl adj siloxane) or polybutadiene or polyisoprene)	11	L7
L6	L5 and electrolyte	6	L6
L5	(methoxy adj polyethylene adj glycol adj (acrylate or methacrylate))	65	L5
L4	L3 and (methoxy adj polyethylene adj glycol adj (acrylate or methacrylate))	2	L4
L3	polybutadiene and (block adj copolymer)	8091	L3
L2	L1 and (block adj copolymer)	1	L2
L1	electrolyte and ((polydecyl or polylauryl) and methacrylate)	11	L1

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	<i>DB=EPAB; PLUR=YES; OP=OR</i>		
L4	mayes.in. and ceder.in.	1	L4
	<i>DB=DWPI; PLUR=YES; OP=OR</i>		
L3	mayes.in. and ceder.in.	1	L3
	<i>DB=EPAB; PLUR=YES; OP=OR</i>		
L2	9718839	1	L2
	<i>DB=DWPI; PLUR=YES; OP=OR</i>		
L1	9718839	1	L1

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Day : Monday
Date: 8/4/2003
Time: 14:10:45

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MAYES

First Name = ANNE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60438445</u>	Not Issued	020	01/07/2003	CORE SHELL STRUCTURED BAROPLASTIC MATERIALS	MAYES, ANNE M.
<u>60394222</u>	Not Issued	020	07/05/2002	GRAFT COPOLYMERS	MAYES, ANNE M.
<u>60231599</u>	Not Issued	020	09/11/2000	GRAFT COPOLYMERS, METHODS FOR GRAFTING HYDROPHILIC CHAINS ONTO HYDROPHOBIC POLYMERS, AND ARTICLES THEREOF	MAYES, ANNE M.
<u>60183505</u>	Not Issued	159	02/17/2000	BAROPLASTIC MATERIALS	MAYES, ANNE M.
<u>60093907</u>	Not Issued	159	07/23/1998	BLOCK COPOLYMER ELECTROLYTE	MAYES, ANNE M.
<u>60081596</u>	Not Issued	159	04/13/1998	COMB POLYMERS FOR CONTROLLED CELL SURFACE INTERACTIONS	MAYES, ANNE
<u>60028342</u>	Not Issued	159	10/11/1996	ELECTRODE FOR SOLID POLYMER ELECTROLYTE BATTERIES	MAYES, ANNE M.
<u>60028341</u>	Not Issued	159	10/11/1996	POLYMER ELECTROLYTE FOR BATTERIES	MAYES, ANNE M.
<u>60024570</u>	Not Issued	159	08/26/1996	POLYMER ARTICLE HAVING A HYDROPHILIC SURFACE AND METHOD FOR PREPATION	MAYES, ANNE M.
<u>10462198</u>	Not Issued	020	06/16/2003	POLYMERIC MEMBRANES AND OTHER POLYMER ARTICLES HAVING DESIRED SURFACE CHARACTERISTICS AND	MAYES, ANNE M.

<u>10156700</u>	Not Issued	030	05/28/2002	METHOD FOR THEIR PREPARATION LARGE AREA ORIENTATION OF BLOCK COPOLYMER MICRODOMAINS IN THIN FILMS	MAYES, ANNE M.
<u>10007687</u>	Not Issued	061	12/05/2001	POLYMERIC MEMBRANES AND OTHER POLYMER ARTICLES HAVING DESIRED SURFACE CHARACTERISTICS AND METHOD FOR THEIR PREPARATION	MAYES, ANNE M.
<u>09951125</u>	Not Issued	041	09/12/2001	GRAFT COPOLYMERS, METHODS FOR GRAFTING HYDROPHILIC CHAINS ONTO HYDROPHOBIC POLYMERS, AND ARTICLES THEREOF	MAYES, ANNE M.
<u>09862916</u>	Not Issued	071	05/22/2001	POLYMER ELECTROLYTE, INTERCALATION COMPOUNDS AND ELECTRODES FOR BATTERIES	MAYES, ANNE M.
<u>09817887</u>	<u>6399700</u>	150	03/26/2001	COMB COPOLYMERS FOR REGULATING CELL-SURFACE INTERACTIONS	MAYES, ANNE M.
<u>09788324</u>	Not Issued	095	02/16/2001	BAROPLASTIC MATERIALS	MAYES, ANNE M.
<u>09758550</u>	Not Issued	160	01/09/2001	COMB COPOLYMERS FOR REGULATING CELL SURFACE INTERACTIONS	MAYES, ANNE M.
<u>09634095</u>	<u>6207749</u>	150	08/08/2000	COMB COPOLYMERS FOR REGULATING CELL-SURFACE INTERACTIONS	MAYES, ANNE M.
<u>09360427</u>	<u>6361901</u>	150	07/23/1999	A SELF-DOPED MICROPHASED SEPARATED BLOCK COPOLYMER ELECTROLYTE	MAYES, ANNE M.
<u>09290140</u>	<u>6150459</u>	150	04/13/1999	COMB POLYMERS FOR REGULATING CELL SURFACE INTERACTIONS	MAYES, ANNE M.
<u>09284447</u>	Not Issued	161	06/24/1999	POLYMER ELECTROLYTE, INTERCALATION COMPOUNDS AND ELECTRODES FOR BATTERIES	MAYES, ANNE M.

<u>09258526</u>	<u>6413621</u>	150	02/26/1999	POLYMERIC MEMBRANES AND OTHER POLYMER ARTICLES HAVING DESIRED SURFACE CHARACTERISTICS AND METHOD FOR THEIR PREPARATION	MAYES, ANNE M.
<u>08819610</u>	Not Issued	161	03/17/1997	POLYMER ARTICLES, INCLUDING MEMBRANES, HAVING HYDROPHILIC SURFACES AND METHOD FOR THEIR PREPARATION	MAYES, ANNE M.

Inventor Search Completed: No Records to Display.

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